

X

ITG Dialing Plan Entry Properties - 655

General

Dial plan configuration

Remote ITG node configuration

Node MPK - 81C - Customer 0

Node IP 47.82.33.2

Enable Quality of Service (QoS) monitoring

Receive fall back threshold

Good

Transmit fall back threshold

Fair

Excellent

Good

Fair

Poor

Number of digits to complete the call 10

Number of leading digits to delete 4

Leading digits to insert

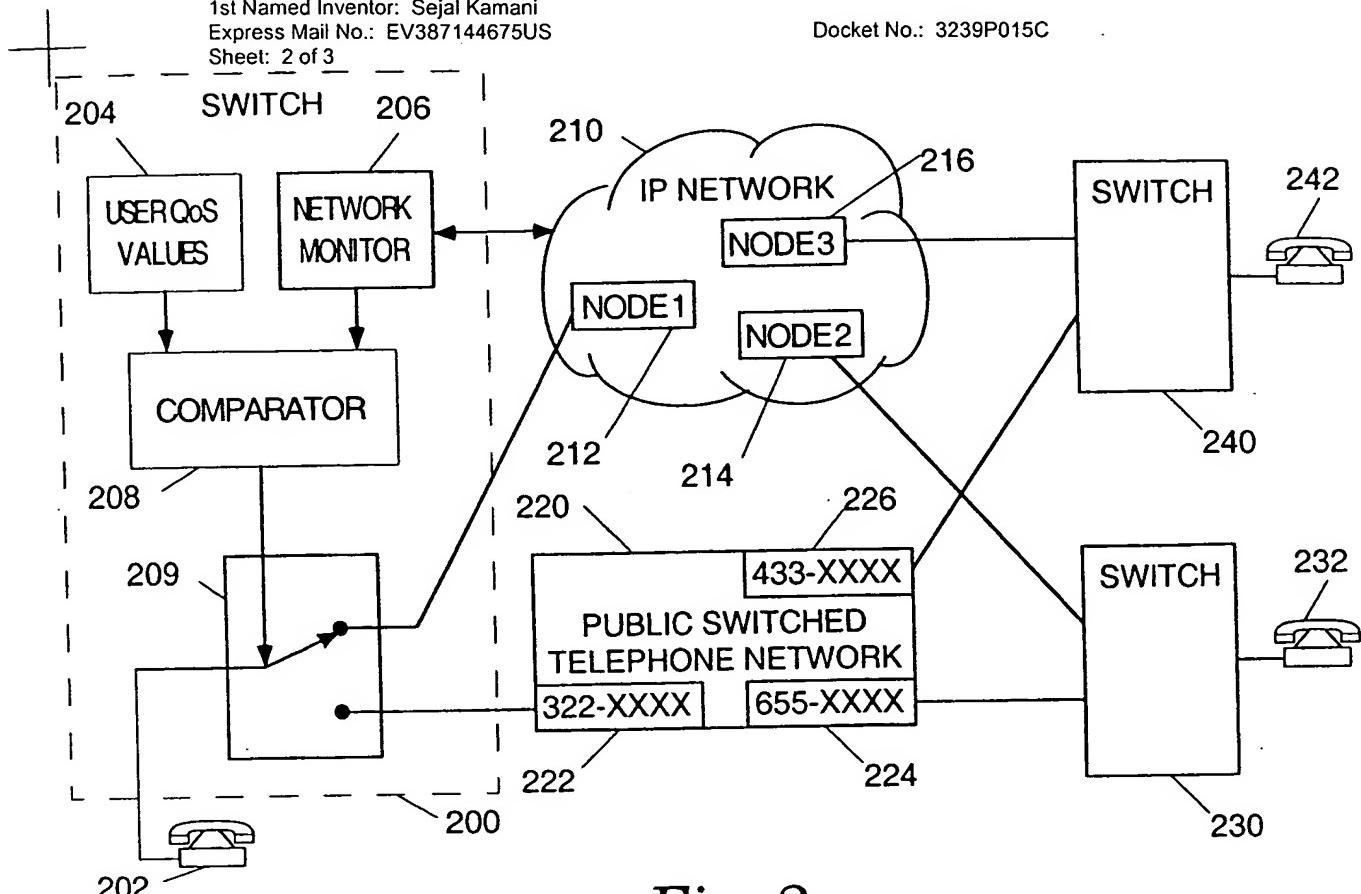
Comments MPK

Last Modified 6-6-98 09:07 AM

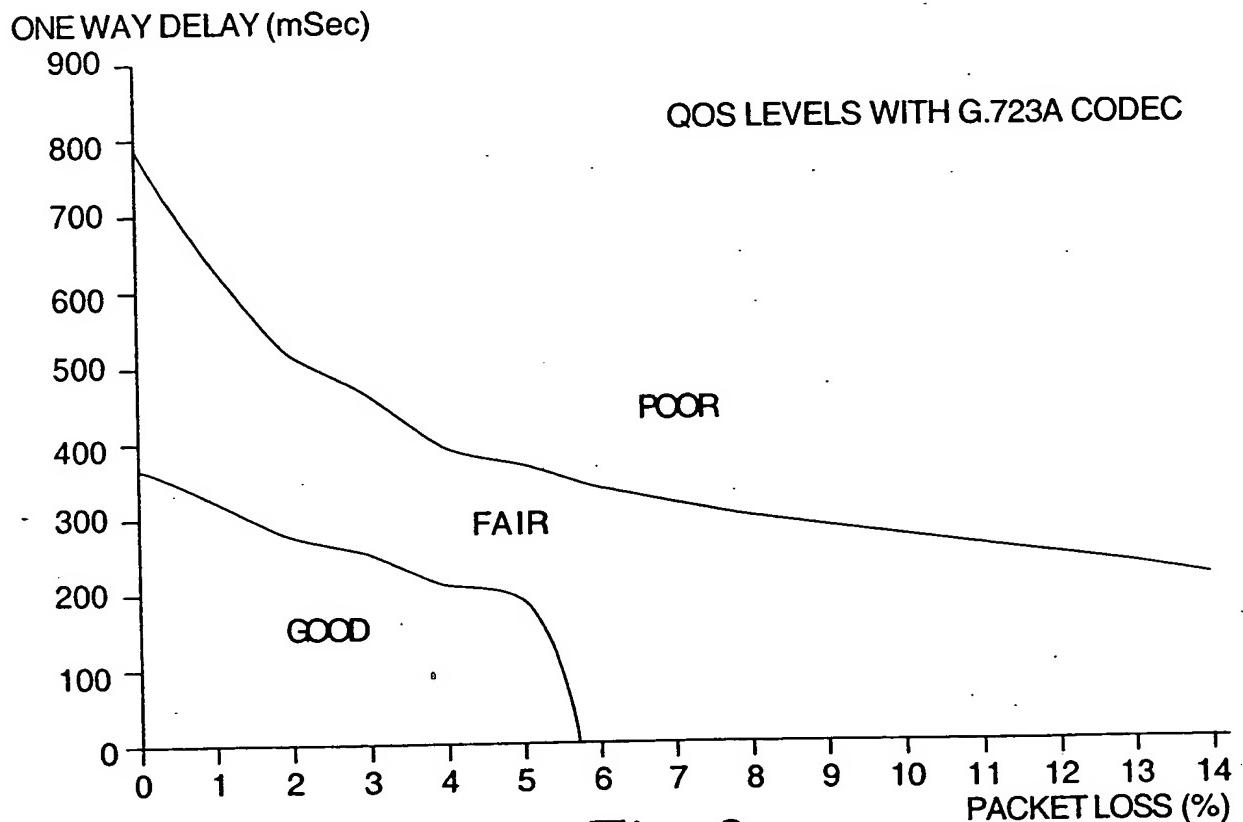
OK Cancel Apply Help

The screenshot shows a software interface for managing ITG dialing plans. The main window title is 'ITG Dialing Plan Entry Properties - 655'. On the left, there's a 'General' tab selected. Under 'Dial plan configuration', there are two dropdown menus: 'Node' set to 'MPK - 81C - Customer 0' and 'Node IP' set to '47.82.33.2'. A checkbox labeled 'Enable Quality of Service (QoS) monitoring' is checked. Below that, there are two dropdown menus for 'Receive fall back threshold' (set to 'Good') and 'Transmit fall back threshold' (set to 'Fair'). Under 'Dialing Plan', there are three dropdown menus: 'LOC' (set to '▼'), '655' (set to '▼'), and 'AC1' (set to '▼'). In the center, there are three input fields: 'Number of digits to complete the call' (set to '10'), 'Number of leading digits to delete' (set to '4'), and 'Leading digits to insert' (empty). At the bottom, there's a 'Comments' field containing 'MPK' and a 'Last Modified' timestamp '6-6-98 09:07 AM'. On the right side, there are four buttons: 'OK', 'Cancel', 'Apply', and 'Help'.

Fig. 1

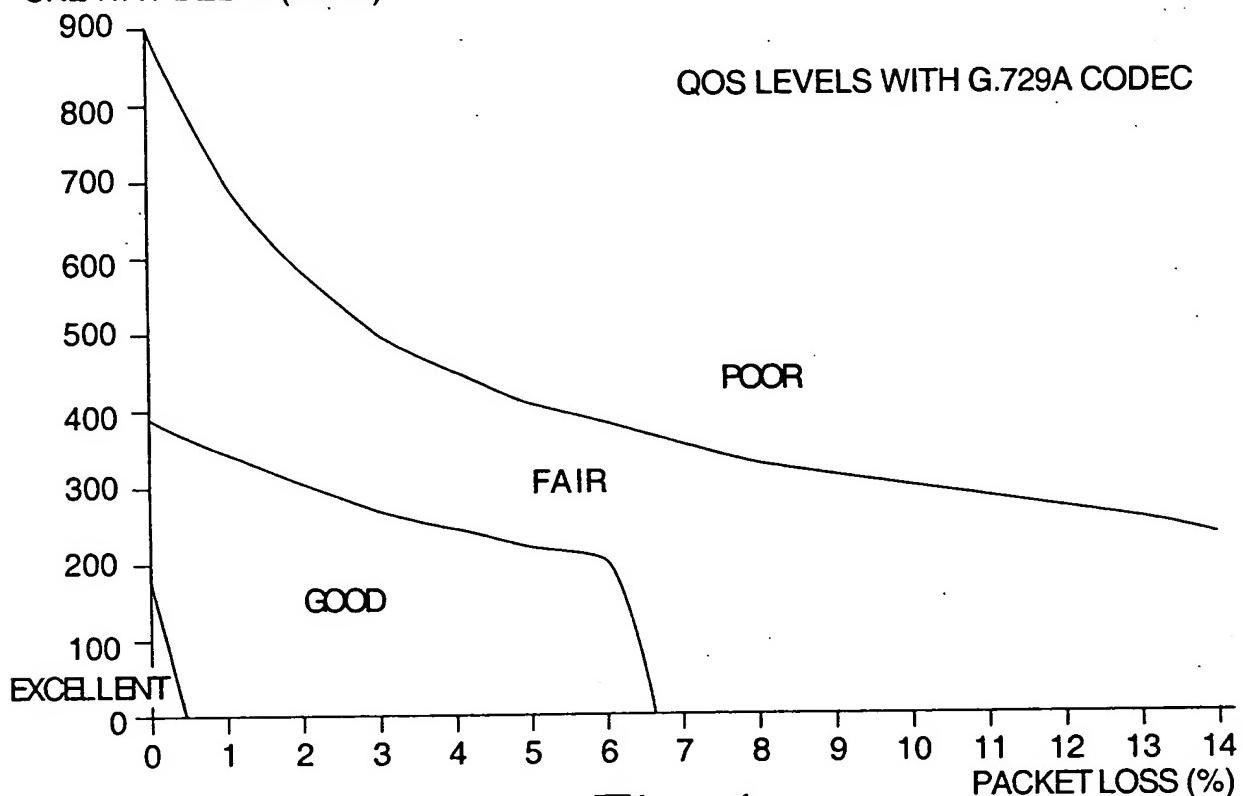
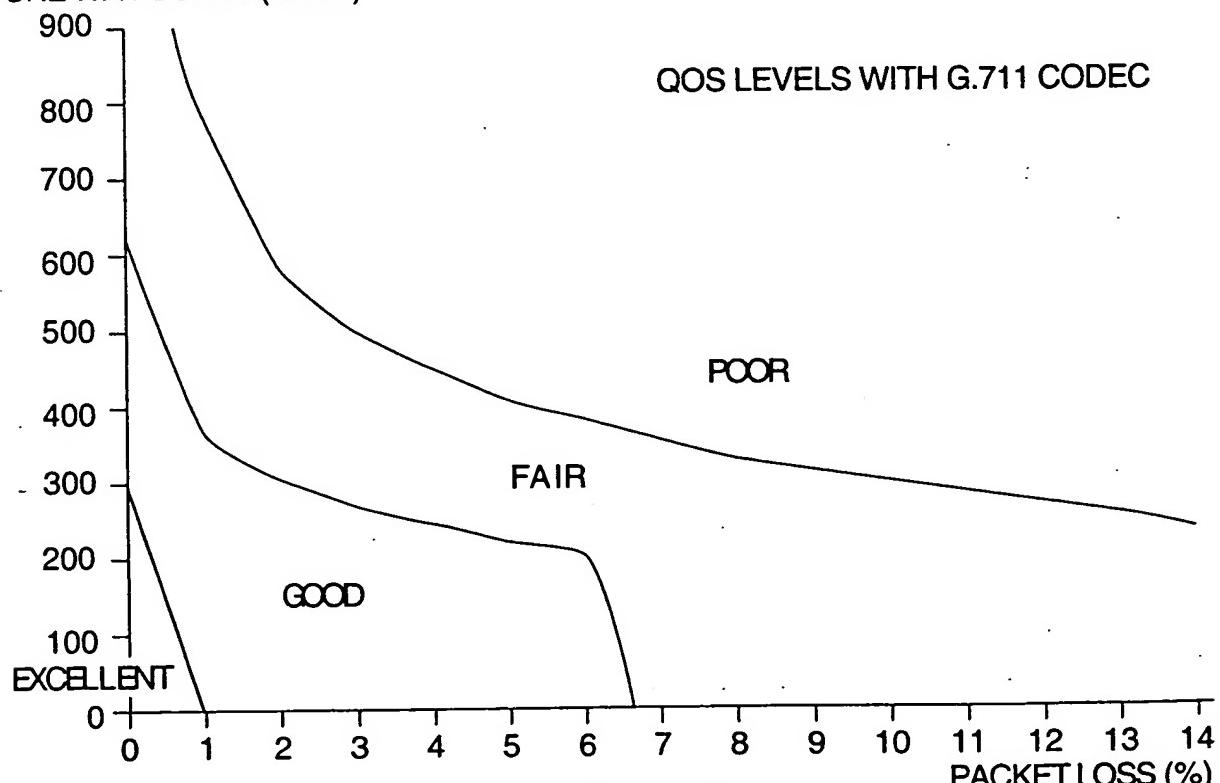


*Fig. 2*



*Fig. 3*

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**ONE WAY DELAY (mSec)***Fig. 4***ONE WAY DELAY (mSec)***Fig. 5*